



LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

8449-181-999

APPLICATION NO.

10/091,390

APPLICANT

Graner et al.

CONFIRMATION NO.

8714

FILING DATE

March 5, 2002

GROUP

~~1645~~ / 1657

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>JS</i>	AA	5,750,119	5/12/98	Srivastava			
	AB	5,837,251	11/17/98	Srivastava			
	AC	5,935,576	8/10/99	Srivastava			
	AD	5,961,979	10/5/99	Srivastava			
<i>JS</i>	AE	5,997,873	12/7/99	Srivastava			

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FOREIGN PATENT DOCUMENTS




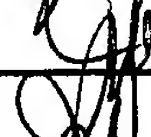




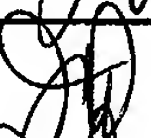



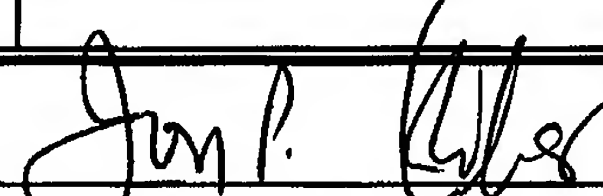
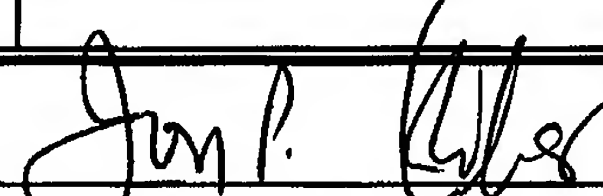
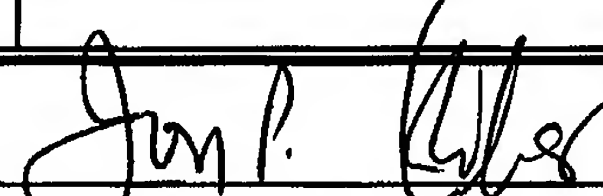
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

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<i>JS</i>	AF	Amato et al., 1999, "Active Specific Immunotherapy in Patients with Renal Cell Carcinoma (RCC) Using Autologous Tumor Derived Heat Shock Protein-Peptide Complex-96 (HSPP-96) Vaccine" <i>American Society Clinical Oncology Meeting</i> , abstract 1278
<i>JS</i>	AG	Arnold et al., 1995, "Cross-priming of minor histocompatibility antigen-specific cytotoxic T cells upon immunization with the heat shock protein gp96" <i>J. Exp. Med.</i> 182:885
<i>JS</i>	AH	Basu and Srivastava, 1999, "Calreticulin, a peptide-binding chaperone of the endoplasmic reticulum, elicits tumor- and peptide-specific immunity" <i>J. Exp. Med.</i> 189:797
<i>JS</i>	AI	Ciupitu et al., 1998, "Immunization with a lymphocytic choriomeningitis virus peptide mixed with heat shock protein 70 results in protective antiviral immunity and specific cytotoxic T lymphocytes" <i>J. Exp. Med.</i> 187:685
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<i>JS</i>	AL	Janetzki et al., 2000, "Immunization of cancer patients with autologous cancer-derived heat shock protein gp96 preparations: a pilot study" <i>Int. J. of Cancer</i> 88:232
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<i>JS</i>	AN	Katsanis et al., 2000, "Augmentation of Tumor Lysate Immunogenicity by enrichment of Chaperone Proteins Using Free Solution Isoelectric Focusing (FS-IEF)" <i>Keystone Symposia on Cellular Immunity and Immunotherapy of Cancer</i> , abstract 431
<i>JS</i>	AO	Lewis et al., 1999, "Pilot Trial of Vaccination with Autologous Tumor-Derived gp96 Heat Shock Protein-Peptide Complex (HSPPC-96) in Patients with Resected Pancreatic Adenocarcinoma" <i>American Society Clinical Oncology Meeting</i> , abstract 1687
<i>JS</i>	AP	Ménoret and Chandawarkar, 1998, "Heat-shock protein-based anticancer immunotherapy: an idea whose time has come" <i>Semin. in Oncology</i> 25:654

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	AR	Nieland et al., 1996, "Isolation of an immunodominant viral peptide that is endogenously bound to vesicular protein GP96/GRP94" <i>PNAS</i> 93:6135				
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	AT	Srivastava et al., 1986, "Tumor rejection antigens of chemically induced sarcomas" <i>Immunol.</i> 153:487				
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	BA	Yedavelli et al., 1999, "Preventive and therapeutic effect of tumor derived heat shock protein, gp96, in an experimental prostate cancer model" <i>Int. J. Mol. Med.</i> 3:243				
	BB	Ullrich et al., 1986, "A mouse tumor-specific transplantation antigen is a heat shock-related protein" <i>PNAS</i> 83:3121				
<table border="1"> <tr> <td>EXAMINER</td> <td></td> <td>DATE CONSIDERED</td> <td>6 Jan 04</td> </tr> </table>			EXAMINER		DATE CONSIDERED	6 Jan 04
EXAMINER		DATE CONSIDERED	6 Jan 04			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>						